## Final 1998 Section 303(d) List - WRIA 57

Water Name	LIBE	RTY LA	KE							
Parameter	Total	Phospho	rus						Mediu	Water
Place on 1998	List?	No	Listed in	1996	No	Action I	Needed	None	;	
New Segment	ID#	213DM	S	0	ld Segm	ent ID#	WA-57	7-9010		
Stream Route	#			W	later Re	source In	ventory	Area	57	
Township		25N		W	/aterbod	ly Grid #				
Range		45E		G	rid Latit	ude				
Section		22		G	rid Long	gitude				
Basis for Consideration Listing	of	Encount transpar Kenned		green a ary nutr g Engin	lgae, low rient inpu neers, 197	dissolved o	oxygen, se ater.; Dej	edimen partme	t phosphor nt of Ecolo	us recycling, low gy, 1979.;Michael
Remarks		impleme removal manager		on the loartial), ion, pu	Phase I St watershe blic educ	tudy - phos d nutrient i ation.; TM	phorus pr nanageme DL based	ecipita ent (sep on Pha	tion/inactiv	rol measures vation, sediment oration Plan
Water Name	LIBE	RTY LA	KE							
Parameter	Total	Nitrogen	1						Mediu	Water
Place on 1998	List?	No	Listed in	1996	No	Action I	Needed	None	;	
New Segment	ID#	213DM	S	0	ld Segm	ent ID#	WA-57	7-9010		
Stream Route	#			W	later Res	source In	ventory	Area	57	
Township		25N		w	/aterbod	ly Grid #				
Range		45E		G	rid Latit	ude				
Section		22		G	rid Long	gitude				
Basis for Consideration Listing	of	Encount transpar Kenned		green a ary nutr g Engin	lgae, low rient inpu neers, 197	dissolved o ts, storm w	oxygen, se ater.; De <sub>l</sub>	edimen partme	t phosphor nt of Ecolo	us recycling, low gy, 1979.;Michael
Remarks		impleme removal manager		on the loartial), ion, pu	Phase I St watersheablic educ	tudy - phos d nutrient i ation.; TM	phorus pr nanageme DL based	ecipita ent (sep on Pha	tion/inactiv otic system	

Water Name	NEW	MAN LA	KE								
Parameter	Total	Phosphor	rus						Mediu	Water	
Place on 1998	List?	Yes	Listed in 1	1996	Yes	Action N	Needed	TMDI	<u>.</u>		
New Segment	ID#	572HJX		OI	d Segm	ent ID#	WA-57	-9020			
Stream Route	<del>‡</del>			W	ater Res	ource Inv	entory i	Area	57		
Township		26N		W	aterbody	y Grid #					
Range		45E		Gr	id Latitu	ıde					
Section		11		Gr	id Long	itude					
Basis for Consideration Listing	of	Blue-gre	ed Phase I S een algae, hy rus recycling	polimn	etic anox	ia, turbidit	y, tributar	y nutrie	nt inputs,	ns Encountered: sediment	
Remarks		Completed Phase II State Clean Lakes Restoration Project in 1995: Control measures implemented based on the Phase I Study - phosphorus precipitation/inactivation, hypolimnetic aeration, watershed nutrient management(stream bank fencing, septic system management, ordinance development), public education.  Spokane County adopted a "Comprehensive Plan for Development for Storm water Contro in the Newman Lake Watershed (prepared by Douglas Robison and William Funk at WSU in Feb. 1997. An alum injection system will be installed in conjunction with the hypolimnetic aerator diffuser ports in 1997.  Per EPA guidance, this lake cannot be excluded from the list under federal regulation 40 CFR130.7(b)(1)(iii) since there is no known trophic state monitoring occurring to assure the effectiveness of the controls.									
Water Name	SPOK	ANE RI	VER								
Parameter	Disso	lved Oxy	gen						Mediu	Water	
Place on 1998	List?	Yes	Listed in 1	1996	No	Action N	Needed	TMDI	J.		
New Segment	ID#	QZ45UE	E	OI	d Segm	ent ID#	WA-57	<b>'-1010</b>			
Stream Route	#		131.22	W	ater Res	ource Inv	entory i	Area	57		
Township		25N		W	aterbody	y Grid #					
Range		44E		Gr	id Latitu	ıde					
Section		06		Gr	id Long	itude					
Basis for Consideration Listing	of		, 1994. , 2 e eam of the Ir								
Remarks											

Water Name	SPOK	ANE RIV	/ER							
							Modiu	Water		
Parameter	Dissol	ved Oxyg	gen			_			Mediu	water
Place on 1998	List?	No	Listed in 19	96	Yes	Action	Neede	Nor	ne	
New Segment I	ID#	QZ45UE		Ole	d Segm	ent ID#	WA-	57-101	0	
Stream Route #	#		154.285	Wa	ater Res	ource In	ventor	y Area	57	
Township		25N		Wa	aterbody	y Grid #				
Range		46E		Gr	id Latitu	ıde				
Section		06		Gr	id Long	itude				
Basis for Consideration Listing	of		ons beyond th (RM 110.7 ir						y ambient m	nonitoring station
Remarks		Washingt segments	ton Border. S	lince t Idaho	the WAS, the segr	WIZ ident nent used	tificatior to ident	ı systen	n does not ii	les upstream of the include PLS first downstream
Water Name	SPOK	ANE RIV	/ER							
Parameter	Arsen	ic							Mediu	Water
Place on 1998	List?	Yes	Listed in 19	96	No	Action	Needed	d TM	DL	
New Segment I	ID#	QZ45UE		Ole	d Segm	ent ID#	WA-	57-101	0	
Stream Route #	<b>#</b>		154.285	Wa	ater Res	ource In	ventor	y Area	57	
Township		25N		Wa	aterbody	y Grid #				
Range		46E		Gr	id Latitu	ıde				
Section		06		Gr	id Long	itude				
Basis for Consideration Listing	of		ons beyond the monitoring sta							100%) at Ecology
Remarks		human he that they	ealth. Even E	PA is	reluctan ashingtor	t to impos	e the cri ough the	teria (6 nation	2 FR 42179	nic criteria for , August 5, 1997) e. Ecology is

Water Name	SPOK	ANE RI	IVER							
Parameter	Cadm	ium							Mediu	Water
Place on 1998	List?	Yes	Listed in 19	96	Yes	Action N	leeded	TMD	L	
New Segment	ID#	QZ45U	Е	Old	Segm	ent ID#	WA-57	<b>'-1010</b>		
Stream Route	#		154.285	Wat	ter Res	source Inv	entory	Area	57	
Township		25N		Wat	terbod	y Grid #				
Range		46E		Grid	d Latitı	ude				
Section		06		Grid	d Long	itude				
Basis for Consideration Listing	of	Pelletie	r, 1994., 2 exc	cursion	is beyor	nd the criter	ion on 3/	/31/93a	and 5/25/93	at RM 96.
Remarks		Progran	or pollution sound Policy on TM according to the term of the TMDLs according to the term of the term o	IDLs a	dopted	8/93 specifi	ies that E	PA is e		
Water Name	SPOK	ANE RI	WED							
			TVER						Madin	Watan
Parameter	1 emp	erature							Mediu	Water
Place on 1998	List?	No	Listed in 19	96	Yes	Action N	leeded	None		
New Segment	ID#	QZ45U	Е	Old	Segm	ent ID#	WA-57	<b>'-1010</b>		
Stream Route	#		136.584	Wat	ter Res	source Inv	entory	Area	57	
Township		25N		Wat	terbod	y Grid #				
Range		44E		Grid	d Latitı	ude				
Section		03		Grid	d Long	itude				
Basis for Consideration Listing	of		sions beyond th					at Eco	ology ambie	nt monitoring
Remarks		The info		ted fro	om this s	station does	not mee	t the W	ater Quality	Program policy

Water Name	SPOK	ANE RIVER						
Parameter	Zinc						Mediu	Water
Place on 1998 I	List?	Yes Listed	d in 1996	Yes Acti	ion Neede	d TMD	)L	
New Segment I	D#	QZ45UE	(	Old Segment II	) # WA-	57-1010		
Stream Route #	ŧ	136	.584	Vater Resourc	e Inventor	y Area	57	
Township		25N	١	Waterbody Grid	# t			
Range		44E	(	Grid Latitude				
Section		03	(	Grid Longitude	,			
Basis for Consideration Listing	of	Pelletier, 1994.	, 6 excurs	sions beyond the	criterion be	tween 7/9	92 and 9/93	at RM 85.
Remarks		Program Policy	on TMDI	es of metals are lo us adopted 8/93 s ing to the federal	pecifies that	EPA is e		
	apor	ANE DIVED						
Water Name	SPOK	ANE RIVER						
Parameter	Fecal	Coliform					Mediu	Water
Place on 1998 I	List?	No Listed	d in 1996	No Acti	ion Neede	d None	)	
New Segment I	D#	QZ45UE	(	Old Segment II	)# WA-	57-1010		
Stream Route #	ŧ	154	.285	Vater Resourc	e Inventor	y Area	57	
Township		25N	\	Waterbody Grid	# b			
Range		46E	(	Grid Latitude				
Section		06	(	Grid Longitude	,			
Basis for Consideration Listing	of	1 excursion bey 57A190 (RM 1		Vashington State (aho) in 9/91.	criterion at l	Ecology a	ambient moi	nitoring station
Remarks		Washington Bosegments waters	rder. Sinc from Idal	or. The station 5 e the WASWIZ i ho, the segment uate on the Spoka	dentifications	n system	does not inc	

Water Name	SPOK	ANE RI	VER							
Parameter	pН								Mediu	Water
Place on 1998	List?	No	Listed in	1996	No	Action N	leeded	None		
New Segment	ID#	QZ45U	E	0	ld Segm	ent ID#	WA-57	<b>'-1010</b>		
Stream Route	#		154.285	W	ater Res	source Inv	entory	Area	57	
Township		25N		W	aterbod	y Grid #				
Range		46E		G	rid Latit	ude				
Section		06		G	rid Long	jitude				
Basis for Consideration Listing	of		sion beyond (RM 110.7		_		on at Eco	ology a	imbient mor	nitoring station
Remarks		Washing segment location If the sta	gton Border.	Since n Idaho on Sta Wash	the WAS o, the segrete on the ington Sta	WIZ identifument used to Spokane Rivate, it would	fication so identify ver.	ystem these	does not inc data is the f ince a singl	irst downstream le excursion
Water Name	SPOK	KANE RI	VER							
Parameter	Sedin	nent Bioa	ıssay						Mediu	Sediment
Place on 1998	List?	Yes	Listed in	1996	Yes	Action N	leeded	Other	Control	
New Segment	ID#	QZ45U	E	0	ld Segm	ent ID#	WA-57	<b>'-1010</b>		
Stream Route	#		129.271	W	ater Res	source Inv	entory	Area	57	
Township		25N		W	aterbod	y Grid #				
Range		43E		G	rid Latit	ude				
Section		01		G	rid Long	jitude				
Basis for Consideration Listing	of	Batts an effect is		995.,	Microtox	x and Hyella	compos	ite sam	ples showe	d significant
Remarks										

Water Name	SPOK	ANE RI	IVER							
Parameter	PCB-	1242							Mediu	Tissue
Place on 1998	List?	Yes	Listed in 19	996	Yes	Action N	Needed	TMI	DL	
New Segment I	D#	QZ45U	Е	0	ld Segn	ent ID#	WA-57	-1010		
Stream Route #	<b>#</b>		134.537	W	later Re	source Inv	entory /	Area	57	
Township		25N		W	aterboo	ly Grid #				
Range		44E		G	rid Latit	ude				
Section		04		G	rid Long	gitude				
Basis for Consideration Listing	of		n, et al. 1994., bow Trout in 1			yond the Na	ational To	oxics r	ule criterion	n in fillet samples
Remarks										
Water Name	SPOK	ANE RI	IVER							
Parameter	Mercu	ıry							Mediu	Water
Place on 1998	List?	No	Listed in 19	996	Yes	Action N	Needed	TMI	)L	
New Segment I	D#	QZ45U	Е	0	ld Segm	ent ID#	WA-57	-1010		
Stream Route #	ŧ		154.285	W	later Re	source Inv	entory /	Area	57	
Township		25N		W	/aterboo	ly Grid #				
Range		46E		G	rid Latit	ude				
Section		06		G	rid Long	gitude				
Basis for Consideration Listing	of		sions beyond t n 1991 and 199		iterion at	Ecology an	nbient mo	nitorii	ng station 5	7A150 (RM
Remarks		excursion Lake Co	ars of subsequences beyond the peur D'Alene a and Will Kend	crite	erion. Me ne Spokan	ercury is not ne River (me	known to	o be a	contaminar	nt of concern in

Water Name	SPOK	ANE RIV	VER						
Parameter	Zinc							Mediu	Water
Place on 1998	List?	Yes	Listed in 19	96 Yes	Action No	eeded	TMDL	,	
New Segment I	ID#	QZ45UE	;	Old Segm	ent ID#	WA-57	-1010		
Stream Route	<b>#</b>		154.285	Water Res	source Inve	entory /	Area	57	
Township		25N		Waterbod	y Grid #				
Range		46E		Grid Latite	ude				
Section	·	06		Grid Long	jitude				
Basis for Consideration Listing	of			ne criterion ou (6.0) between			at Ecol	ogy ambier	nt monitoring
Remarks		Program	Policy on TM	urces of metals IDLs adopted ording to the fe	8/93 specifie	es that El	PA is ex		
Water Name	SPOK	ANE RIV	/ER						
									***
Parameter	Dissol	ved Oxyg	gen					Mediu	Water
Place on 1998	List?	Yes	Listed in 19	<b>Yes</b>	Action No	eeded	TMDL	,	
New Segment I	ID#	QZ45UE		Old Segm	ent ID#	WA-57	-1010		
Stream Route	<b>#</b>		154.285	Water Res	source Inve	entory A	Area	57	
Township		25N		Waterbod	y Grid #				
Range		46E		Grid Latitu	- ude				
Section		06		Grid Long	jitude				
Basis for Consideration Listing	of		•	ne criterion ou 96.0) between	•		) at Eco	ology ambio	ent monitoring
Remarks		border. A Quality F	All pollution s Program Polic	toring station sources causing y on TMDLs according to the	g this listing adopted 8/93	are loca specifie	ted in Io s that E	daho. Ecolo	

Water Name	SPOK	ANE RI	VER							
Parameter	PCB-	1260							Mediu	Tissue
Place on 1998	List?	Yes	Listed in 19	996 Ye	es	Action I	Needed	TMDI		
New Segment	ID#	QZ45U	Е	Old S	Segme	ent ID#	WA-57	-1010		
Stream Route	<b>#</b>		132.897	Wate	r Res	ource In	ventory /	Area	57	
Township		25N		Wate	rbody	Grid#				
Range		44E		Grid	Latitu	de				
Section		05		Grid	Longi	tude				
Basis for Consideration Listing	of	multiple	gton Dept. of E e samples of ed sh in 1993-94	lible tissi						
Remarks										
Water Name	SPOK	ANE RI	IVER							
Parameter	Cadm	ium							Mediu	Water
Place on 1998	List?	Yes	Listed in 19	996 No	)	Action I	Needed	TMDI		
New Segment	D#	QZ45U	Е	Old S	Segme	ent ID#	WA-57	-1010		
Stream Route	<b>#</b>		154.285	Wate	r Res	ource In	ventory /	Area	57	
Township		25N		Wate	rbody	Grid#				
Range		46E		Grid	Latitu	de				
Section		06		Grid	Longi	tude				
Basis for Consideration Listing	of		sions beyond the fig. 6.0) between 3/			rion at Ec	cology am	bient m	onitoring s	station 57A150
Remarks										

Water Name	SPOK	ANE RI	VFR							
			V LIX							<b>X</b>
Parameter	Lead								Mediu	Water
Place on 1998	List?	Yes	Listed in 19	996	No	Action N	Needed	TMDL	1	
New Segment	ID#	QZ45UE	E	Old	d Segme	ent ID#	WA-57	-1010		
Stream Route	#		154.285	Wa	iter Res	ource Inv	entory /	Area	57	
Township		25N		Wa	iterbody	/ Grid #				
Range		46E		Gri	id Latitu	ıde				
Section		06		Gri	id Longi	itude				
Basis for Consideration Listing	of	Hopkins and 6/97		1997.	, 5 excu	rsions beyo	ond the cr	iterion	at RM 96.0	) between 4/97
Remarks										
Water Name	SPOK	ANE RI	VER							
Parameter	Zinc								Mediu	Water
Place on 1998	List?	Yes	Listed in 19	996	No	Action N	Needed	TMDL	r	
New Segment	ID#	QZ45UE	3	Old	d Segme	ent ID#	WA-57	-1010		
Stream Route	#		154.285	Wa	iter Res	ource Inv	ventory /	Area	57	
Township		25N		Wa	iterbody	/ Grid #				
Range		46E		Gri	id Latitu	ıde				
Section		06		Gri	id Longi	itude				
Basis for Consideration Listing	of	Hopkins and 6/97		1997.	, 5 excu	rsions beyo	ond the cr	iterion	at RM 96.0	) between 4/97
Remarks										

	anor								
Water Name	SPOK	ANE RI	VER						
Parameter	Cadm	ium						Mediu	Water
Place on 1998	List?	No	Listed in 19	996 No	Action I	Needed	None		
New Segment	ID#	QZ45UI	E	Old Seg	ment ID#	WA-57	-1010		
Stream Route	#		154.285	Water R	esource Inv	ventory /	Area	57	
Township		25N		Waterbo	ody Grid #				
Range		46E		Grid La	titude				
Section		06		Grid Lo	ngitude				
Basis for Consideration Listing	of	Hopkins	and Johnson,	1997., 1 ex	xcursion beyo	ond the cri	terion o	n 4/8/97 at	RM 96.0.
Remarks		A single	excursion doe	es not violat	e the Water Q	Quality Sta	ndards.		
Water Name	SPOK	ANE RI	VER						
Parameter	Lead							Mediu	Water
Place on 1998	List?	No	Listed in 19	996 No	Action I	Needed	None		
New Segment	ID#	QZ45UI	E	Old Seg	ment ID#	WA-57	-1010		
Stream Route	#		136.584	Water R	esource Inv	ventory A	Area	57	
Township		25N		Waterbo	ody Grid #				
Range		44E		Grid La	titude				
Section		03		Grid Lo	ngitude				
Basis for Consideration Listing	of	Pelletier	, 1994. , 1 exc	cursion bey	ond the criteri	ion on 5/2	25/93 at	RM 85.3.	
Remarks		A single	excursion doe	es not violat	e the Water Q	Quality Sta	ndards.		

Water Name	SPOK	ANE RI	VER							
Parameter	Lead								Mediu	Water
		<b>.</b>							mouru	vv ater
Place on 1998	List?	No	Listed in 19	96 N	0	Action I	Needed	None		
New Segment	ID#	QZ45UI	E	Old	Segme	ent ID#	WA-57	-1010		
Stream Route	#		154.285	Wate	er Res	ource In	ventory /	Area	57	
Township		25N		Wate	erbody	Grid#				
Range		46E		Grid	Latitu	de				
Section		06		Grid	Longi	tude				
Basis for Consideration Listing	of	Pelletier	, 1994. , 1 ex	cursion	beyond	the criter	ion on 5/2	25/93 at	RM 96.	
Remarks		A single	excursion doe	es not vi	olate th	e Water Ç	Quality Sta	ındards.		
Water Name	SPOK	ANE RI	VER							
Parameter	PCB-	1248							Mediu	Tissue
Place on 1998	List?	Yes	Listed in 19	96 Y	es	Action I	Needed	TMDL	,	
New Segment	ID#	QZ45UI	E	Old	Segme	ent ID#	WA-57	-1010		
Stream Route	#		123.65	Wate	er Res	ource In	ventory /	Area	57	
Township		25N		Wate	erbody	Grid#				
Range		43E		Grid	Latitu	de				
Section		09		Grid	Longi	tude				
Basis for Consideration Listing	of		gton Dept. of I samples of ed						tional Rule	e criterion in
Remarks										

Water Name	SPOK	ANE RI	VER							
Parameter	PCB-	1260							Mediu	Tissue
Place on 1998	List?	Yes	Listed in 1	996	Yes	Action N	leeded	TME	)L	
New Segment I	D#	QZ45UI	Ξ	0	ld Segm	ent ID#	WA-57	7-1010		
Stream Route #		134.537 Water Resource Inventory Area				57				
Township		25N		W	aterbod	y Grid #				
Range		44E Grid Latitude								
Section		04 Grid Longitude								
Basis for Consideration Listing	of		, et al. 1994., bow Trout in 1			yond the Na	ational To	oxics r	ule criterior	n in fillet samples
Remarks										
Water Name	SPOK	ANE RI	VER							
Parameter	Temp	erature							Mediu	Water
Place on 1998	List?	No	Listed in 1	996	Yes	Action N	leeded	None	;	
New Segment I	D#	QZ45UI	Ξ	0	ld Segm	ent ID#	WA-57	7-1010		
Stream Route #	<b>#</b>		154.285	W	ater Res	ource Inv	entory	Area	57	
Township		25N		W	aterbod	y Grid #				
Range		46E		G	rid Latitı	ude				
Section		06		G	rid Long	itude				
Basis for Consideration Listing	of		rsions beyond (RM 110.7 ir					Ecolog	y ambient n	nonitoring station
Remarks		Washing segment	gton Border. S	Since Idah	the WAS	WIZ identi ment used to	fication s o identify	ystem	does not in	es upstream of the clude PLS first downstream

Water Name	SPOK	ANE RI	ANE RIVER									
Parameter	PCB-	1254	254 Mediu Tissue									
Place on 1998	List?	Yes	Listed in 19	<b>Yes</b>	Action N	eeded	TMDL					
New Segment	ID#	QZ45UI	Е	Old Segme	ent ID#	WA-57-	-1010					
Stream Route	#		132.897	Water Res	ource Inv	entory A	Area	57				
Township		25N		Waterbody	/ Grid #							
Range		44E		Grid Latitu	ıde							
Section		05		Grid Long	itude							
Basis for Consideration Listing	of	multiple		Ecology, 1995. ible tissue of R								
Remarks												
Water Name	SPOK	KANE RI	VER									
Parameter	PCB-	1248						Mediu	Tissue			
Place on 1998	List?	Yes	Listed in 19	996 Yes	Action N	eeded	TMDL					
New Segment	ID#	QZ45UI	Е	Old Segment ID # WA-57-1010								
Stream Route	#		132.897	Water Res	ource Inv	entory A	Area	57				
Township		25N		Waterbody	/ Grid #							
Range		44E		Grid Latitu	ıde							
Section		05		Grid Long	itude							
Basis for Consideration Listing	of	multiple		Ecology, 1995. ible tissue of R								
Remarks												

Water Name	SPOK	ANE RI	VER									
Parameter	PCB-		260 <b>Mediu</b> Tissue									
Parameter	РСВ-	1200										
Place on 1998	List?	Yes	Listed in 19	<b>996</b> Yes	Action N	leeded	TMDL					
New Segment	ID#	QZ45Ul	Ξ	Old Segm	ent ID#	WA-57	-1010					
Stream Route	#		123.65	Water Res	ource Inv	entory i	Area	57				
Township		25N		Waterbod	y Grid #							
Range		43E		Grid Latitu	ıde							
Section		09		Grid Long	itude							
Basis for Consideration Listing	Consideration of multiple samples of edible tissue of Rainbow Trout, in 1993-94.											
Remarks												
Water Name	SPOK	ANE RI	VER									
Parameter	PCB-	1254						Mediu	Tissue			
Place on 1998	List?	Yes	Listed in 19	996 Yes	Action N	leeded	TMDL					
New Segment	ID#	QZ45Ul	Ξ	Old Segm	ent ID#	WA-57	-1010					
Stream Route	#		123.65	Water Res	ource Inv	entory i	Area	57				
Township		25N		Waterbod	y Grid #							
Range		43E		Grid Latitu	ıde							
Section		09		Grid Long	itude							
Basis for Consideration Listing	of			Ecology, 1995. lible tissue of I				tional Rule	e criterion in			
Remarks												

Water Name	CDOI	ANE DI	/ED									
water name		KANE RIVER										
Parameter	Zinc						Mediu	Water				
Place on 1998	List?	Yes	Listed in 199	Yes	Action I	Needed	TMDI	_				
New Segment	ID#	QZ45UE		Old Seg	ment ID #	WA-57	-1010					
Stream Route	#		154.285	Water R	esource In	ventory A	Area	57				
Township		25N		Waterbo	dy Grid #							
Range		46E Grid Latitude										
Section		06 Grid Longitude										
Basis for Consideration of Listing  Pelletier, 1994., 6 excursions beyond the criterion between 7/92 and 9/93 at RM									at RM 96.			
All major pollution sources of metals are located in Idaho. Ecology's Water Quality Program Policy on TMDLs adopted 8/93 specifies that EPA is expected to conduct al interstate TMDLs according to the federal Clean Water Act.												
Water Name	SPOK	ANE RIV	VER									
Parameter	Lead							Mediu	Water			
Place on 1998	List?	Yes	Listed in 199	<b>N</b> o	Action I	Needed	TMDI	_				
New Segment	ID#	QZ45UE	1	Old Seg	ment ID#	WA-57	-1010					
Stream Route	#		154.285	Water R	esource In	ventory A	Area	57				
Township		25N		Waterbo	dy Grid #							
Range		46E		Grid Lat	itude							
Section		06		gitude								
Basis for Consideration Listing	of		ions beyond the			cology am	bient m	onitoring s	tation 57A150			
Remarks												

Water Name	SPOK	ANE RIVER										
Parameter	PCB-	1254								Tissue		
Place on 1998 I	List?	Yes	Listed in 1	996	Yes	Action N	leeded	TMD	L			
New Segment I	D#	QZ45UI	Ξ	0	ld Segm	ent ID#	WA-57-	-1010				
Stream Route #	ŧ	134.537 Water Resource Inventory Area 57										
Township		25N		W	aterbody	y Grid #						
Range		44E		G	rid Latitu	ıde						
Section		04		G	rid Long	itude						
Basis for Consideration Listing	of		, et al. 1994		rsions bey	ond the Na	ntional To	oxics ru	lle criterion	in fillet samples		
Remarks												